

40 C.F.R. § 257.102(B)(3): Closure Plan Addendum
Miami Fort Pond System
September 29, 2020

ADDENDUM NO. 1 MIAMI FORT POND SYSTEM CLOSURE PLAN

This Addendum No. 1 to the Closure Plans for Existing Coal Combustion Residuals (CCR) Impoundments for Basins A and B (Pond System) at the Miami Fort Power Station, Revision 0 – October 17, 2016 has been prepared to meet the requirements of Title 40 of the Code of Federal Regulations (40 C.F.R.) Section 257.103(f)(2)(v)(D) as a component of the demonstration that the Miami Fort Pond System qualifies for a site-specific alternative deadline to initiate closure due to permanent cessation of a coal-fired boiler by a certain date.

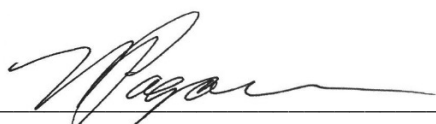
In May of 2020, the Pond System Groundwater Monitoring System Certification, Rev 0 was prepared and the Miami Fort Statistical Method Certification, Revision 1 was updated to reflect the characterization of the Miami Fort Pond System (Basins A and B) as a single multi-unit system for purposes of groundwater monitoring and closure activities.

The Miami Fort Pond System will begin construction of closure and cease receipt and placement of CCR and non-CCR wastestreams no later than June 17, 2027 as indicated in the Miami Fort Power Station Alternative Closure Demonstration dated September 29, 2020. Closure will be completed by October 17, 2028 within the 5-year timeframe included in the Closure Schedule identified in the Miami Fort Pond System Closure Plans (Basin A and Basin B) in accordance with 40 C.F.R. § 257.102(f)(ii).

All other aspects of the Closure Plans remain unchanged.

CERTIFICATION

I, Nicole M. Pagano, a Qualified Professional Engineer in good standing in the State of Ohio, certify that the information in this addendum is accurate as of the date of my signature below. The content of this report is not to be used for other than its intended purpose and meaning, or for extrapolations beyond the interpretations contained herein.



Nicole M. Pagano
Qualified Professional Engineer
85428
Ohio

Ramboll Americas Engineering Solutions, Inc., f/k/a O'Brien & Gere Engineers, Inc.
Date: 9/29/2020

